**Amendments to the Claims:** This listing of claims will replace all prior versions, and listings, of claims in the application.

## **Listing of Claims:**

1. (Currently Amended) An administration server for determining 1 2 whether to provide a software program update to a processor group, the processor group including a plurality of client processors, said administration server 3 comprising: 4 5 configuration receiving means for receiving and storing a set of system 6 configuration attributes from the processor group, the system configuration attributes indicating whether a copy of a client software program may be applicable 7 8 to the processor group; 9 configuration transmitting means for transmitting the set of system configuration attributes to a selection server; 10 update receiving means for receiving an update recognizer program 11 from the selection server, the update recognizer program being associated with the 12 client software program and executed at the processor group to determine if an 13 update is applied; and 14 15 update recognizer transmitting means for transmitting the update 16 recognizer program to the processor group, wherein the processor group executes the update recognizer program to issue a notification indicating whether a software 17 program update is applicable to the copy of the client software program in the 18 processor group. 19 2. (Original) The administration server according to claim 1, 1 2 further comprising:

3	notification receiving means for receiving the notification from the
4	processor group; and
5	update transmitting means responsive to the notification for
6	transmitting the software program update to the processor group if the software
7	program update is applicable to the copy of the client software program in the
8	processor group.
1	3. (Original) The administration server according to claim 1,
2	further comprising system recognizer transmitting means for transmitting a system
3	recognizer program to the processor group, wherein the processor group executes
4	the system recognizer program to determine the system configuration attributes.
1	4. (Currently Amended) An administration server for
2	determining whether to provide a software program update to a processor group, the
3	processor group including a plurality of client processors, each client processor of the
4	plurality of client processors having a copy of at least one of a plurality of client
5	software programs, said administration server comprising:
6	configuration receiving means for receiving and storing a respective
7	set of system configuration attributes from each one of the plurality of client
8	processors of the processor group, the system configuration attributes indicating
9	whether a copy of any of the client software programs may be applicable to the
10	processor group;
l 1	configuration transmitting means for transmitting each set of system
12	configuration attributes to a selection server;
13	update receiving means for receiving a respective update recognizer
14	program from the selection server corresponding to each respective one of the
15	plurality of client software programs and the update recognizer program being
۱6	executed at each one of the plurality of client processors to determine if an update is
۱7	applied; and

update recognizer transmitting means for transmitting to each client 18 processor of the processor group the update recognizer program corresponding to the 19 20 at least one client software program in that processor, wherein each client processor of the processor group executes at least one of the update recognizer programs to 21 issue a notification indicating whether a corresponding software program update is 22 23 applicable to the copy of the at least one client software program in that client 24 processor. 5. (Original) The administration server according to claim 4, 1 2 further comprising: notification receiving means for receiving the respective notification 3 4 from each client processor of the processor group; and 5 update transmitting means responsive to the notifications for transmitting the software program update to at least one of the client processors of 6 the processor group for which the software program update is applicable. 7 1 6. (Original) The administration server according to claim 5, 2 further comprising: selecting means for selecting at least one of the plurality of software 3 4 programs and at least one of the plurality of client processors of the processor group, 5 the update transmitting means being responsive to the selecting means for transmitting a software program update associated with each selected software 6 7 program to each selected client processor. 7. (Currently Amended) The administration serversystem 1 2 according to claim 6, wherein the selecting means utilizes an additional user-defined 3 criterion other than a hardware configuration or software configuration of the plurality of client processors to perform the selecting.

8. (Original) The administration server according to claim 4, 1 2 further comprising system recognizer transmitting means for transmitting a system recognizer program to each of the plurality of client processors of the processor 3 group, wherein each client processor of the processor group executes the system 4 5 recognizer program to determine the respective system configuration attributes. 9. (Original) 1 In a system having a processor group and first 2 and second server processors, a method of updating software in the processor group, comprising the steps of: 3 4 storing in the first server processor a set of system configuration attributes from the processor group, the system configuration attributes indicating 5 whether a copy of a client software program may be applicable to the processor 6 7 group; transmitting the set of system configuration attributes from the first 8 server processor to the second server processor; 9 10 transmitting an update recognizer program from the second server processor to the first server processor, the update recognizer program being 11 associated with the client software program; 12 13 transmitting the update recognizer program from the first server 14 processor to the processor group; and 15 executing the update recognizer program in the processor group in 16 order to issue a notification indicating whether a software program update is 17 applicable to the copy of the client software program in the processor group. 10. (Original) 1 The method according to claim 9, further 2 comprising the steps of: 3 transmitting the notification from the processor group to the first server processor; and

transmitting the software program update from the first server to the 5 6 processor group if the software program update is applicable to the copy of the client software program in the processor group. 7 11. The method according to claim 10, wherein the 1 (Original) processor group includes a plurality of client processors, each adapted to have a copy 2 of at least one of a plurality of software programs, for which a plurality of software 3 program updates are transmitted from the second server processor to the first server processor, further comprising the steps of: 5 6 transmitting notifications from the plurality of client processors to the first server processor, each notification indicating whether one of the software 7 program updates is applicable to the corresponding client processor; 8 9 selecting one of the plurality of software programs and one of the plurality of clients; and 10 transmitting a software program update associated with the selected 11 12 software program from the first server processor to the selected client processor. 12. (Original) 1 A computer-readable medium for use in an administration server processor for determining whether to provide a software 2 3 program update to a processor group, the processor group including a plurality of 4 client processors, the computer readable medium comprising: 5 means for causing the administration server processor to receive and 6 store a set of system configuration attributes from the processor group, the system 7 configuration attributes indicating whether a copy of a client software program may be applicable to the processor group; 9 means for causing the administration server processor to transmit the set of system configuration attributes to a selection server processor; 10

means for causing the administration server processor to receive an 11 12 update recognizer program from the selection server processor, the update recognizer program being associated with the client software program; and 13 14 means for causing the administration server processor to transmit the 15 update recognizer program to the processor group, wherein the processor group executes the update recognizer program to issue a notification indicating whether a 16 17 software program update is applicable to the copy of the client software program in the processor group. 18 1 13. (Original) The computer-readable medium according to 2 claim 12, further comprising: 3 means for causing the administration server processor to receive the 4 notification from the processor group; and 5 means for causing the administration server processor to respond to the notification by transmitting the software program update to the processor group 6 if the software program update is applicable to the copy of the client software 7 program in the processor group. 8 14. 1 (Original) The computer-readable medium according to 2 claim 12, further comprising means for causing the administration server processor 3 to transmit a system recognizer program to the processor group, wherein the processor group executes the system recognizer program to determine the system 4 5 configuration attributes. 1 15. (Original) A three-tiered configuration management system 2 comprising: 3 a third tier comprising a selection server; 4 a first tier comprising a processor group having a plurality of client 5 processors; and

6	a second tier comprising an administration server for determining
7	whether to provide a software program update to said processor group, said
8	administration server comprising:
9	configuration receiving means for receiving and storing a set of system
10	configuration attributes from the processor group, the system configuration
11	attributes indicating whether a copy of a client software program may be applicable
12	to the processor group;
13	configuration transmitting means for transmitting the set of system
14	configuration attributes to a selection server;
15	update receiving means for receiving an update recognizer program
16	from the selection server, the update recognizer program being associated with the
17	client software program; and
18	update recognizer transmitting means for transmitting the update
19	recognizer program to the processor group, wherein the processor group executes
20	the update recognizer program to issue a notification indicating whether a software
21	program update is applicable to the copy of the client software program in the
22	processor group.